

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of styrene initiated by AIBN at 60°C. [Styrene] = 1.0 M; [AIBN] = 0.001 M; [Inhibitor] = 0.0001–0.001 M. (○) DMSO; (□) DMF; (△) NMP; (◇) THF; (●) CH₂Cl₂; (×) CH₃CN; (+) CH₃COCH₃.

15